

WHAT IS CLAIMED IS:

1 1. An electric stimulator for applying electric stimulation to a living body,
2 the electric stimulator comprising:
3 a plurality of electrodes, adapted to be attached on the living body,
4 and through which an electric pulse is output as the electric stimulation;
5 an analyzer, operable to detect a waveform of the electric pulse and
6 to analyze a parameter of the waveform; and
7 a display, which displays the parameter together with one of the
8 waveform and a model waveform which is an invariable waveform
9 representative of the electric pulse.

1 2. An electric stimulator for applying electric stimulation to a living body,
2 the electric stimulator comprising:
3 a plurality of electrodes, adapted to be attached on the living body,
4 and through which an electric pulse is output as the electric stimulation;
5 an energy charging element, in which an electric energy to be
6 supplied to the electrodes is charged, the energy charging element having
7 terminals;
8 an analyzer, operable to detect a voltage waveform between the
9 terminals as a waveform of the electric pulse to be output, and to analyze a
10 parameter of the waveform; and
11 a display, which displays the parameter together with one of the
12 waveform and a model waveform which is an invariable waveform
13 representative of the electric pulse.

1 3. The electric stimulator as set forth in claim 1, wherein the display
2 displays an index mark corresponding to the parameter.

1 4. The electric stimulator as set forth in claim 1, wherein the parameter
2 includes at least one of a discharge start voltage of the electric pulse, an
3 electric energy output by the electric pulse, a duration of the electric pulse and
4 a resistance between the electrodes.

1 5. The electric stimulator as set forth in claim 1, further comprising a
2 storage, which stores at least one of the waveform and the parameter.

1 6. The electric stimulator as set forth in claim 1, further comprising:
2 a plurality of housings, which respectively house the electrodes
3 therein; and
4 a resistor, connected between the housings such that terminals
5 thereof are exposed at the housings,
6 wherein the electrodes are electrically connected via the resistor in a
7 case where the electrodes are housed in the housings.

1 7. The electric stimulator as set forth in claim 1, wherein the electric
2 stimulator serves as a defibrillator.

1 8. The electric stimulator as set forth in claim 2, wherein the display
2 displays an index mark corresponding to the parameter.

1 9. Th electric stimulator as set forth in claim 2, wherein the parameter
2 includes at least one of a discharge start voltage of the electric pulse, an
3 electric energy output by the electric pulse, a duration of the electric pulse and
4 a resistance between the electrodes.

1 10. The electric stimulator as set forth in claim 2, further comprising a
2 storage, which stores at least one of the waveform and the parameter.

1 11. The electric stimulator as set forth in claim 2, further comprising:
2 a plurality of housings, which respectively house the electrodes
3 therein; and
4 a resistor, connected between the housings such that terminals
5 thereof are exposed at the housings,
6 wherein the electrodes are electrically connected via the resistor in a
7 case where the electrodes are housed in the housings.

1 12. The electric stimulator as set forth in claim 2, wherein the electric
2 stimulator serves as a defibrillator.

1 13. An electric stimulator for applying electric stimulation to a living body,
2 the electric stimulator comprising:
3 a plurality of electrodes, adapted to be attached on the living body,
4 and through which an electric pulse is output as the electric stimulation;
5 an analyzer, operable to detect a waveform of the electric pulse and

6 to analyze a parameter of the waveform; and
7 a display, which displays th parameter.

1 14. An electric stimulator for applying electric stimulation to a living body,
2 the electric stimulator comprising:

3 a plurality of electrodes, adapted to be attached on the living body,
4 and through which an electric pulse is output as the electric stimulation;

5 an energy charging element, in which an electric energy to be
6 supplied to the electrodes is charged, the energy charging element having
7 terminals;

8 an analyzer, operable to detect a voltage waveform between the
9 terminals as a waveform of the electric pulse to be output, and to analyze a
10 parameter of the waveform; and

11 a display, which displays the parameter.